Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	("6504995" or "6321293").pn.	USPAT; DERWENT	OR	ON	2005/06/26 16:29
L2	1	1 and display$4	USPAT; DERWENT	OR	ON	2005/06/26 16:30
L3	2017	display$4 with resolution with quality	USPAT; DERWENT	OR	ON	2005/06/26 16:30
L4	3	display$4 with resolution with (quality adj information)	USPAT; DERWENT	OR	ON	2005/06/26 16:32
L5	0	display$4 with resolution with (quality adj information) with (encod$4 or compress$4)	USPAT; DERWENT	OR	ON	2005/06/26 16:32
L6	44	display$4 with resolution with (quality) with (encod$4 or compress$4)	USPAT; DERWENT	OR	ON	2005/06/26 16:32
L7	8	display$4 with resolution with (image adj quality) with (encod$4 or compress$4)	USPAT; DERWENT	OR	ON	2005/06/26 17:12
L8	2	"5708473".pn.	USPAT; DERWENT	OR	ON	2005/06/26 16:45
L9	1	8 and display$4	USPAT; DERWENT	OR	ON	2005/06/26 16:53
L10	0	display$4 with (recompress$4 or reencod$4 or recod$4) with resolution with quality	USPAT; DERWENT	OR	ON	2005/06/26 16:54
L11	59	display$4 with (compress$4 or encod$4 or cod$4) with resolution with quality	USPAT; DERWENT	OR	ON	2005/06/26 16:54
L12	0	display$4 with (compress$4 or encod$4 or cod$4) with resolution with (quality near information)	USPAT; DERWENT	OR	ON	2005/06/26 16:54
L13	13	display$4 with (compress$4 or encod$4 or cod$4) with resolution with (image adj quality)	USPAT; DERWENT	OR	ON	2005/06/26 16:58
L14	12	display$4 with (compress$4 or encod$4 or cod$4) with resolution with (image adj quality)	US-PGPUB	OR	ON	2005/06/26 16:59
L15	1	display$4 with (recompress$4 or reencod$4 or recod$4) with resolution with (image adj quality)	US-PGPUB	OR	ON	2005/06/26 16:59
L16	2	display$4 with resolution with (image adj quality) with (encod$4 or compress$4)	EPO; JPO	OR	ON	2005/06/26 17:12

	U	1	Document ID	Issue Date	Pages
1			US 6879727 B2	20050412	31
2			US 6600548 B2	20030729	28
3		X	US 6359664 B1	20020319	20
4		X	US 6313902 B1	20011106	30
5			US 5905820 A	19990518	11
6			US 5886816 A	19990323	20
7		X	US 5537144 A	19960716	22

	Title	Current OR	Current XRef
1	Decoding bit-plane-encoded data using different image quality for display	382/239	382/240
2	Image processing method and apparatus	355/40	348/96; 358/506; 396/311
3	Electro-optical display system for visually displaying polarized spatially multiplexed images of 3-D objects for use in stereoscopically viewing the same with high image quality and resolution	349/15	348/58; 349/96; 349/98; 359/23
4	Image processing method and apparatus	355/18	355/40; 355/77
5	Enhancement of digital images for electronic displays	382/299	345/428; 345/698; 358/451; 382/232
6	Method and system for recording spatially-multiplexed images of 3-D objects for use in stereoscopic viewing thereof	359/464	353/8; 359/465; 359/494
7	Electro-optical display system for visually displaying polarized spatially multiplexed images of 3-D objects for use in stereoscopically viewing the same with high image quality and resolution	348/58	348/54; 353/8; 359/465

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Sato; Makoto et al.	X						
2		Enomoto; Jun	X						
3		Faris; Sadeg M.	X						
4		Enomoto; Jun	X						
5		Cushman; William H. et al.	X						
6		Faris; Sadeg M.	X						
7		Faris; Sadeg M.	X						

	Image Doc. Displayed	PT
1	US 6879727	
2	US 6600548	
3	US 6359664	
4	US 6313902	
5	US 5905820	
6	US 5886816	
7	US 5537144	

	U	1	Document ID	Issue Date	Pages
8			US 4979041 A	19901218	18

		Title	Current OR	Current XRef
8	·	High definition television system	375/240.25	348/448; 348/489; 348/609

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
8		Schreiber; William F.	X						

	Image Doc. Displayed	PT
8	US 4979041	

	U	1	Document ID	Issue Date	Pages
1			JP 2004289333 A	20041014	24
2			JP 2004172766 A	20040617	24

	Title	Current OR	Current XRef
1	DATA PROCESSING APPARATUS, DATA PROCESSING METHOD, PROGRAM, AND RECORDING MEDIUM		
2	IMAGE BROWSING APPARATUS, IMAGE BROWSING STORAGE METHOD, PROGRAM, AND RECORDING MEDIUM		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		TAKAHASHI, AKIRA et al.	X						
2		SAKUYAMA, HIROYUKI et al.	X						

	Image Doc. Displayed	PT
1	JP 2004289333 A	
2	JP 2004172766 A	

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4. cost of collecting license fees
   I often forget **to** update this line.) This is **a** list **of** software patents **for** which **the** disclosu
   software patents that I know **of**. It is **a** partial list.
   lpf.ai.mit.edu/Links/prep.ai.mit.edu/patent-list - 119k - Cached - More from this site - Sav

5. http://lpf.ai.mit.edu/Patents/abstracts/**compression**
   4,558,302 Dec. 10, 1985 High speed **data compression and** decompression **apparatu**
   data. **The** smaller **the compression ratio, the** greater will be **the** savings in **storage** ...
   lpf.ai.mit.edu/Patents/abstracts/compression - 287k - Cached - More from this site - Sav

6. http://www-swiss.ai.mit.edu/projects/lpf/Patents/abstracts/395575.1990-1992
   Patent Number 4896289 Issue Date 1990 01 23 Appl. **Data** 079794 1987 07 29 Assigne
   addressing ... **digital data** processing system comprises at least **a** first **input/**output con
   www-swiss.ai.mit.edu/projects/lpf/Patents/abstracts/395575.1990-1992 - 525k - Cached

7. Terms and Definitions
   ... **the input** key **for** DES is ... **device** that possessed **the** fundamental properties **of a** n
   computers that ...
   networking.ringofsaturn.com/Tools/terms.cgi?Action=ViewAll - 525k - Cached - More fro

8. United States Patent Application: 0020092019
   ... **and** in particular **to a** method **and apparatus for** creation, distribution ... **data** genera
   unique streams **of** ...
   appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO1&Sect2=HITOFF&d=PG01&... - 263k

9. more
   ... 444 appalling 901 **apparatus** 1042 apparent 5056 ... 3285 **compression** 554 compris
   data 17222 database 3266 ...
   www.audiencedialogue.org/bnc15000alph.txt - More from this site - Save - Block

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    6187927 **the** 2941790 **of** 2682878 **and** 2544858 **to** 2150885 **a** 1849882 in 1089559 it 9
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11. <u>United States Patent Application: 0020032875</u>
    United States Patent Application. 20020032875. Kind Code. A1. Kashani, Mehdi. March
    appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=1&u=/... - 225k -

12. <u>http://www.ma.utexas.edu/~jcorneli/d/prototype%203/etc/words/spell-test-words</u>
    ... Dario Darken **Data** Dave's Davenport David ... compressed compressing **compressi**
    stored stores **storing** story ...
    www.ma.utexas.edu/~jcorneli/d/prototype 3/etc/words/spell-test-words - More from this :

13. <u>http://www.ma.utexas.edu/~hdm/site/prototype%203/etc/words/WCn</u>
    24415 **the** 19118 is 18982 **of** 17502 **a** 11285 **and** 7366 that 7257 **to** 6500 in 6052 1 551
    3292 **an** 3244 by 3183 with 2961 **item** 2777 n 2772 **as** 2732 0 2658 **A** 2568 then 2557 .
    ratio 49 nonnegative 49 II ...
    www.ma.utexas.edu/~hdm/site/prototype 3/etc/words/WCn - 161k - Cached - More from

14. <u>EP949614 Matsushita european software patent - **Data** recording/reproducing **device**, f</u>
    ... medium **for storing** ... **comprising a** transfer means **for** transmitting control instructi
    pieces **of digital data** ...
    gauss.ffii.org/PatentView/EP949614 - More from this site - Save - Block

15. <u>EP1111904 Texas european software patent - **Digital** camera system and method - Ga</u>
    EP1111904 Texas instruments inc (US): **Digital** camera system **and** method Digitales k
    storage, manipulation, **and** transmission. **The digital** representation **of** ... frames/secor
    gauss.ffii.org/PatentView/EP1111904 - 201k - Cached - More from this site - Save - Blo

16. <u>Elecronics Music Dictionary</u>
    Click on **the** alphabet below **to** access **the** desired term. A B C D E F G H I J K L M N C
    compression algorithm adopted **for** HDTV ... keep each **device** operating so they resp
    musicnet.chandra.ac.th/eng/elec-dic.htm - 257k - Cached - More from this site - Save -

17. <u>EP patents matching keyword 'television'</u>
    ... **device for** detecting moving television picture points **for digital data** flow **compressi**
    Method **and apparatus** ...
    gauss.bacon.su.se/indices/keyword/212 - 209k - Cached - More from this site - Save - E

18. <u>EP patents matching keyword 'sensor'</u>
    ... **A** coordinate **input device and a** ... **and apparatus for** wavelet based **data compre**
    controlling air-fuel **ratio** ...
    gauss.bacon.su.se/indices/keyword/193 - 236k - Cached - More from this site - Save - E

19. <u>"'Ò¹Ø¡ÃÁ''µÃÕÍÒàÁ¡·ÃÍ'Ò¤</u>
    àÁ×Í¡"Ò¡ÍÑ¡ÉÃµÑÑÇáÃ¡¢Í§¤Ó·Õèµéé¡É¡ÒÃ. A B C D E F G H I J K L M N O P Q R S T U

keep each **device** operating so they respond instantly **to input** voltage demand ... dB re
musicnet.chandra.ac.th/thais/elec-dic.htm - 256k - Cached - More from this site - Save -

20. Software Patents (and other Patents) Involving Crystallography (Mainly trying to find rele
... **storing** such **data**, **a** ROM (read-only memory) with **a stored** program, **a** CRT (cathol
www.ccp14.ac.uk/maths/software-patents/crystallography_patents.html - 292k - Cached

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☐   1. **Progressive medical image transmission and compress**
Dilmaghani, R.S.; Ahmadian, A.; Ghavami, M.; Aghvami, A.
Signal Processing Letters, IEEE
Volume 11, Issue 10, Oct. 2004 Page(s):806 - 809
AbstractPlus | References | Full Text: PDF(944 KB)   IEEE .

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Kim, A.; Krim, H.;
Signal Processing, IEEE Transactions on [see also Acoustic and Signal Processing, IEEE Transactions on]
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☐   3. **Virtual reality using the concentric mosaic: construction and data compression**
Heung-Yeung Shum; King-To Ng; Shing-Chow Chan;
Image Processing, 2000. Proceedings. 2000 International C on
Volume 3, 10-13 Sept. 2000 Page(s):644 - 647 vol.3
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Dilmaghani, R.; Ahmadian, A.; Oghabian, M.;
[Engineering in Medicine and Biology, 2002. 24th Annual Cc and the Annual Fall Meeting of the Biomedical Engineering ! EMBS/BMES Conference, 2002. Proceedings of the Secon
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AbstractPlus | Full Text: PDF(264 KB)   IEEE CNF

☐   5. **A virtual reality system using the concentric mosaic: co rendering, and data compression**
Heung-Yeung Shum; King-To Ng; Shing-Chow Chan;
Multimedia, IEEE Transactions on
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Huifang Sun; Kwok, W.;
Communications, 1995. ICC 95 Seattle, Gateway to Globali:
IEEE International Conference on
Volume 3, 18-22 June 1995 Page(s):1742 - 1746 vol.3
AbstractPlus | Full Text: PDF(396 KB)   IEEE CNF